Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	650	interference ADJ1 signal$3 ADJ1 code ADJ1 power$1 OR ISCP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:08
L3	4859	received ADJ1 signal$3 ADJ1 strength ADJ1 indicat$5 OR RSSI	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:17
L4	8977	signal ADJ1 to ADJ1 nterference ADJ1 ratio OR signal$4to$1interference ADJ1 ratio$1 OR SIR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:11
L6	1124802	power$1 WITH (total OR wide$1band$1 OR channel$1 OR link$1 OR receiv$4 OR transmit$5 OR transmission$1 OR control$3) OR RTWP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:20
L8	40077	hand$1over$1 OR hand ADJ1 over$1 OR hand$1off$1 OR call ADJ1 admission$1 OR radio ADJ1 link$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:21
L9	1157720	L1 OR L3 OR L4 OR L6 OR L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:22
L10	40589	L9 SAME (table$1 OR database$1 OR map$1 OR repositor$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:22
L11	10378	L9 SAME (table$1 OR database$1 OR map$1 OR repositor$5) SAME (time$1 OR timing$1 OR age$1 OR aging$3 OR time$1stamp$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:07
L12	4632	L9 SAME (table$1 OR database$1 OR map$1 OR repositor$5) WITH (time$1 OR timing$1 OR age$1 OR aging$3 OR time$1stamp$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:25
L16	1900	L9 SAME (table$1 OR database$1 OR map$1 OR repositor$5) WITH (time$1 OR timing$1 OR age$1 OR aging$3 OR time$1stamp$3) AND L9 SAME (threshold$3 OR pre$1determin$4 OR default$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:26

L17	✓ 228	L16 AND "370"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:55
L18	✓ 383	L16 AND "455"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:55
L19	290	L18 NOT L17	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:55
L20	19080	(table$1 OR database$1 OR map$1 OR repositor$5) WITH ((time$1 OR timing$1) NEAR2 expir$6 OR age$1 OR aging$1 OR time$1stamp$3 OR tim$3 NEAR1 stamp$3)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:11
L21	1183687	radio$1 OR RF OR wireless$1 OR mobile$1	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:10
L22	5326	L20 AND L21	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:10
L23	496	L22 AND "370"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:10
L24	24489	((time$1 OR timing$1) NEAR2 expir$6 OR age$1 OR aging$1 OR time$1stamp$3 OR tim$3 NEAR1 stamp$3) SAME (default$1 OR pre$1determin$4)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:12
L25	1107	L20 AND L21 AND L24	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:12
L26	✓ 155	L20 AND L21 AND L24 AND "370"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:24
L27	✓ 142	L20 AND L21 AND L24 AND "455"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:32

L28	28462	valid$5 SAME availabl$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:34
L32	6168	(report$3 OR measure$5 OR values OR parameter$1) WITH (unstable$1 OR stabilit$3 OR valid$5) SAME (availabl$5 OR expir$5 OR age$1 OR aging$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:38
L33	✓386	L32 AND ("370"/$6.ccls. OR "455"/$6.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 08:41
S1	516	cave.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:25
S2	51	cuffaro.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:25
S3	1384	joanne.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:25
S4	40793	zhang.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:25
S5	326	zuniga.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:26
S6	0	cave.in. AND cuffaro.in. AND joanne.in. AND zhang.in. AND zuniga.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:26
S7	76	(cave.in. OR cuffaro.in. OR joanne.in. OR zhang.in. OR zuniga.in.) AND (measure$4 WITH (radio$1 OR wireless$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:27

S8	25	(cave.in. OR cuffaro.in. OR joanne.in. OR zhang.in. OR zuniga.in.) AND (measure$4 WITH (radio$1 OR wireless$1)) AND (time$1stamp$3 OR (time ADJ1 stamp$3) OR predict$5)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:30
S9	29521	(time$1stamp$3 OR (time$1 ADJ2 stamp$3))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:06
S10	867	((time$1stamp$3 OR (time$1 ADJ2 stamp$3))) WITH measurement$1	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 07:31
S11	390	((time$1stamp$3 OR (time$1 ADJ2 stamp$3))) WITH measurement$1 AND (radio$1 OR wireless$1 OR BTS OR RBS OR CDMA OR W$1CDMA OR 3GPP OR UMTS OR HSDPA)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 09:40
S12	146	(((time$1stamp$3 OR (time$1 ADJ2 stamp$3))) WITH measurement$1 AND (radio$1 OR wireless$1 OR BTS OR RBS OR CDMA OR W$1CDMA OR 3GPP OR UMTS OR HSDPA)) AND ("370"/$6.ccls. OR "709"/$6.ccls. OR "455"/$6. ccls. OR "714"/$6.ccls. OR "375"/$6.ccls.)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 10:21
S13	15236	(call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 09:36
S14	153	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:01
S15	96690	(interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 09:39

S16	1723	((interference ADJ1 signal\$3 ADJ1 code\$1 ADJ1 power\$1) OR ISCP OR (power\$3 ADJ2 measurement\$1) OR power\$2measurement\$1 OR (receiv\$3 ADJ1 total ADJ1 wide\$1band\$1 ADJ1 power\$1) OR PTWP OR (signal ADJ1 strength\$1) OR signal\$3strength\$1 OR RSSI OR (transmission\$1 ADJ2 power\$1) OR (signal ADJ2 interference) OR SIR OR signal\$1to\$1interference\$1) AND ((time\$1stamp\$3 OR (time\$1 ADJ2 stamp\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 12:43
S17	640364	radio\$1 OR wireless\$1 OR BTS OR RBS OR CDMA OR W\$1CDMA OR 3GPP OR UMTS OR HSDPA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 09:41
S18	1383	((interference ADJ1 signal\$3 ADJ1 code\$1 ADJ1 power\$1) OR ISCP OR (power\$3 ADJ2 measurement\$1) OR power\$2measurement\$1 OR (receiv\$3 ADJ1 total ADJ1 wide\$1band\$1 ADJ1 power\$1) OR PTWP OR (signal ADJ1 strength\$1) OR signal\$3strength\$1 OR RSSI OR (transmission\$1 ADJ2 power\$1) OR (signal ADJ2 interference) OR SIR OR signal\$1to\$1interference\$1) AND ((time\$1stamp\$3 OR (time\$1 ADJ2 stamp\$3))) AND (radio\$1 OR wireless\$1 OR BTS OR RBS OR CDMA OR W\$1CDMA OR 3GPP OR UMTS OR HSDPA)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 09:41
S19	162	((interference ADJ1 signal\$3 ADJ1 code\$1 ADJ1 power\$1) OR ISCP OR (power\$3 ADJ2 measurement\$1) OR power\$2measurement\$1 OR (receiv\$3 ADJ1 total ADJ1 wide\$1band\$1 ADJ1 power\$1) OR PTWP OR (signal ADJ1 strength\$1) OR signal\$3strength\$1 OR RSSI OR (transmission\$1 ADJ2 power\$1) OR (signal ADJ2 interference) OR SIR OR signal\$1to\$1interference\$1) SAME ((time\$1stamp\$3 OR (time\$1 ADJ2 stamp\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 09:54
S20	96	(time\$1vary\$3 OR (time ADJ1 vary\$3)) WITH weight\$3 WITH function\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 10:27

S21	29	((time$1vary$3 OR (time ADJ1 vary$3)) WITH weight$3 WITH function$1) AND ("370"/$6.ccls. OR "709"/$6.ccls. OR "455"/$6. ccls. OR "714"/$6.ccls. OR "375"/$6.ccls.)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 12:43
S22	1353	(time$1vary$3 OR (time ADJ1 vary$3)) NEAR3 function$1	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 10:27
S23	20	((time$1vary$3 OR (time ADJ1 vary$3)) NEAR3 function$1) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 10:27
S24	4538	((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1) AND (age$1 OR aging$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 12:43
S25	275	((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1) SAME (age$1 OR aging$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 12:43

S26	67	(((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1) SAME (age$1 OR aging$1)) AND ("370"/$6.ccls. OR "709"/$6.ccls. OR "455"/$6. ccls. OR "714"/$6.ccls. OR "375"/$6.ccls.)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:48
S27	4713	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND (age$1 OR aging$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:01
S28	55	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) SAME (age$1 OR aging$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:02
S29	21	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) SAME interfer$5 SAME power$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:17
S30	373	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:37

S31	47	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) SAME ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:18
S32	128	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1) AND (((time$1stamp$3 OR (time$1 ADJ2 stamp$3))) OR (age$1 OR aging$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:48
S33	1450	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND ((stor$3 OR sav$3) WITH time$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:47
S34	81	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1) AND ((stor$3 OR sav$3) WITH time$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 13:49
S35	4344	(time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (age$1 OR aging$1 OR valid$5 OR invalid$1 OR threshold$1 OR compar$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:13

S36	18	((call$1 ADJ1 admission$1 ADJ1 control$1) OR CAC) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (age$1 OR aging$1 OR valid$5 OR invalid$1 OR threshold$1 OR compar$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:07
S37	7652	(time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (sav$3 OR store$1 OR storing$1 OR storage$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:26
S38	2057	((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (sav$3 OR store$1 OR storing$1 OR storage$1)) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (age$1 OR aging$1 OR valid$5 OR invalid$1 OR threshold$1 OR compar$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:26
S39	107	((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (sav$3 OR store$1 OR storing$1 OR storage$1)) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (age$1 OR aging$1 OR valid$5 OR invalid$1 OR threshold$1 OR compar$4)) AND ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:14
S40	71	(time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:26

S41	18	((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (sav$3 OR store$1 OR storing$1 OR storage$1)) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH (age$1 OR aging$1 OR valid$5 OR invalid$1 OR threshold$1 OR compar$4)) AND ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)) WITH ((interference ADJ1 signal$3 ADJ1 code$1 ADJ1 power$1) OR ISCP OR (power$3 ADJ2 measurement$1) OR power$2measurement$1 OR (receiv$3 ADJ1 total ADJ1 wide$1band$1 ADJ1 power$1) OR PTWP OR (signal ADJ1 strength$1) OR signal$3strength$1 OR RSSI OR (transmission$1 ADJ2 power$1) OR (signal ADJ2 interference) OR SIR OR signal$1to$1interference$1))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:27
S42	10	predict$6 WITH actual$5 WITH ((time$1stamp$3 OR (time$1 ADJ2 stamp$3)))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:41
S53	1362	radio$1 ADJ1 resourc$3 ADJ1 management$1 OR RRM	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 17:05
S54	✓ 204	S53 AND (time$1stamp$3 OR tim$3 NEAR2 stamp$3 OR age$1 OR aging$1)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 17:06
S58	✓ 50	S54 AND ("370"/$6.ccls. OR "455"/$6.ccls. OR "709"/$6. ccls. OR "714"/$6.ccls.)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 17:21
S59	13333	measure$6 NEAR2 report$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 17:22
S60	✓ 148	S53 AND S59	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 18:42

S61	83	S53 AND (predict$5 SAME measur$5)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 18:43
S64	24916	predict$5 SAME (default$5 OR pre$1determin$5)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 18:51
S65	1296	predict$5 SAME (default$5 OR pre$1determin$5) SAME (availabl$5 OR unavailabl$5)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 18:51
S67	1379	predict$5 SAME (default$5 OR pre$1determin$5) SAME (availab$6 OR unavailab$6)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 18:53
S68	73	S67 AND "370"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/13 19:06
S69	57	S67 AND "455"/$6.ccls.	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/14 07:08